

Abstract of the Disclosure

The present invention is directed to providing an image reproduction system capable of easily establishing synchronization between an image and synchronization data.

5 Reproduction application software 21A of a PC 1 processes and displays image data that have been supplied from data output means 2. Synchronization processing means 21 synchronizes synchronization data with image data, wherein
10 synchronization data are the data relevant to the image data and to be displayed in synchronization with the image data. The times for performing synchronization and the data names of the data to be executed are written in script 25. Synchronization data storage means 22 stores the
15 synchronization data. Image reproduction means 23 displays image data that have been processed by reproduction application software 21A. Synchronization data display means 24 displays synchronization data. Data output means 2 is connected to PC 1 and accesses image data medium 3 that stores images and supplies the image data to PC 1.